

MATERIAL DATA SAFETY SHEET

MATERIAL SAFETY DATA SHEET

May be used to comply with
OSHA's Hazard Communication
Standard, 29 CFR 1910.1200.
Standard must be consulted for
Specific requirements.

Identify (as used on label and list) Chem Oil-Away

Note: Blank spaces are not permitted. If any item is not applicable, or
No information is available, the space must be marked to indicate that.

SECTION I

Manufacturer's Name	Emergency Telephone Number
<u>Spiralcool Sorbent Products/</u>	<u>(419)483-2510</u>
<u>BIG TIME PRODUCTS, L.L.C.</u>	<u>(706)295-3770</u>

Address	Telephone Number for Information
<u>186 Sheffield Street</u>	<u>(419)483-2510</u>
<u>Bellevue, OH 44811</u>	<u>(800)625-3268</u>
<u>508 Riverside Pkwy</u>	<u>(706)295-3770</u>
<u>Rome, GA 30161</u>	

Date Prepared

*January 1, 1998

SECTION II-HAZARDOUS INGREDIENT/IDENTITY INFORMATION

Hazardous Components: OSHA ACGIH OTHER LIMITS %

Specific Chemical Identity:

Common Name(s)	PEL	TLV	Recommended	Optional
<u>Proprietary Particulate Components</u>				
<u>Zeolite/Amorphous Silicate</u>				
<u>Less than 2% Aliphatic</u>				

Tested for the following pursuant to current EPA standards:

(TLCP) Toxic Characteristic Leachate Procedure (Test data available on request)

(LTR) Liquid Release Test (50 PSI)

(PFT) Paint Filter Test (Gravity)

Reactivity test for total cyanide and sulfide

Bulk analysis for free silica or asbestos

Classification: Non-Hazardous (EPA/DOT)

SECTION III-Physical/Chemical Characteristics

Boiling Point	N/A	Specific Gravity (H2O-1)	2,4
		Bulk Density (Grams/ML)	0.541
Vapor Pressure (mm Hg)	N/A	Melting Point	2025 F
		Ph	7.1
Vapor Density (Air = 1)	N/A	Evaporation Rate	N/A
		(Butyl Acetate = 1	
Solubility In Water	Insoluble		
Appearance and Odor	Light Gray Particulate/Essentially Odorless		

SECTION IV-FIRE AND EXPLOSION HAZARD DATA

	Flammable		
Flash Point (Method Used)		Limits	LEL
UEL			
Greater than 200 F (Pensky-Martens)		N/A	N/A
N/A			
Extinguishing Media	N/A Not Combustible		
Special Fire-Fighting Procedures	N/A		
Unusual Fire and Explosion Hazards	N/A		

SECTION V-REACTIVITY DATA

Stability:	Unstable	Conditions to
Avoid		
	Stable XX	N/A
Incompatibility (Materials to Avoid)	HF hydrofluoric Acid	
Hazardous Decomposition or By-Products	None Known	
Hazardous Polymerization May Occur	Conditions to Avoid	
	Will Not Occur XX	N/A

SECTION VI-HEALTH HAZARD DATA

Route(s) of Entry:	Inhalation?	Skin?	Ingestion?
	Non-Toxic	Non-Irritant	Non-Toxic
Health Hazards (Acute and Chronic)	Slight Irritation to Eyes		
Carcinogenicity:	NTP?	ARC Monographs?	OSHA
Regulated?			
	Not listed	Not Listed	Not Listed
Signs and Symptoms of Exposure	None. Slight Irritation to Eyes		
Medical Conditions Generally Aggravated By Exposure	None Known.		
Emergency and First Aid Procedures			
	Flush eyes with water. Wash skin with soap & water.		
	Remove from affected area.		

SECTION VII-PRECAUTIONS FOR SAFE HANDLING AND USE

Steps to Be Taken in Case Material is Released or spilled
sweep, shovel or vacuum up spilled sorbent material for
reclamation or disposal.

Waste Disposal Method

Dispose of in approved solid waste landfills or incinerate in
accordance with federal, state and local regulations

Other Precautions

Prior to disposal, user should consider whether the product combined with
the absorbed material results in a mixture subject to regulation of a
hazardous waste pursuant to 40 CFR Part 261. Hazardous wastes are subject
to stringent requirements regarding handling, treatment, storage and
disposal.

SECTION VIII-CONTROL MEASURES

Respiratory Protection (Specify Type)

Use NIOAH approved dust respirator if exposure exceeds TLV.

Ventilation: Local Exhaust

Normally no special exhaust required.

Special

N/A

Mechanical (General) Other

Use exhaust fan under certain dust conditions

N/A

Protective Gloves

Recommended but no
required.

Eye Protection

Recommended use of approved safety
glasses.

Other Protective Clothing or Equipment

Normally not required, special conditions could warrant additional
protection.

Work/Hygienic Practices

Maintain Good housekeeping facilities and practices.